ABSTRACT OF THE DISCLOSURE

A method of controlling a washing machine enables a memory function for each of various wash courses, whereby a customization of parameters is permitted for each course. The method washing machine has a memory function using a memory and is provided with a

5 course start/pause button for selectively performing any one of the courses. The method includes steps of establishing a set of customized parameters for performing each course; first selecting one course for execution, the selected course corresponding to one set of parameters established in the establishing step; displaying default parameters of the course selected in the first selecting step; clearing the displayed default parameters and displaying, in response to a

10 first selection of the memory function, the customized parameters corresponding to the course selected in the selecting step; and performing, upon an input of the course start/pause button, the selected course according to the displayed parameters. The establishing step is made up of steps of second selecting, from a predetermined set of parameters, the customized parameters for display; and storing in the memory the customized parameters selected in the

15 second selecting step in response to a second selection of the memory function.